

Pt. 922, Subpt. G, App. A

15 CFR Ch. IX (1–1–13 Edition)

(7) The proposed activity will be conducted in a manner compatible with the value of the Sanctuary as a source of recreation and as a source of educational and scientific information, considering the extent to which the conduct of the activity may result in conflicts between different users of the Sanctuary and the duration of such effects;

(8) It is necessary to conduct the proposed activity within the Sanctuary;

(9) The reasonably expected end value of the proposed activity furthers Sanctuary goals and purposes and outweighs any potential adverse effects on Sanctuary resources and qualities from the conduct of the activity; and

(10) Any other matters the Director deems appropriate do not make the issuance of a permit for the proposed activity inappropriate.

(d) *Applications.* (1) Applications for permits should be addressed to the Director, Office of National Marine Sanctuaries; ATTN: Manager, Channel Islands National Marine Sanctuary, 113 Harbor Way, Santa Barbara, CA 93109.

(2) In addition to the information listed in §922.48(b), all applications must include information the Director needs to make the findings in paragraphs (b) and (c) of this section.

(e) In addition to any other terms and conditions that the Director deems appropriate, a permit issued pursuant to this section must require that the permittee agree to hold the United States harmless against any claims arising out of the conduct of the permitted activities.

[74 FR 3260, Jan. 16, 2009]

APPENDIX A TO SUBPART G OF PART 922—CHANNEL ISLANDS NATIONAL MARINE SANCTUARY BOUNDARY COORDINATES

[Coordinates listed in this appendix are unprojected (Geographic) and based on the North American Datum of 1983.]

Point	Latitude (N)	Longitude (W)
1	33.94138	–119.27422
2	33.96776	–119.25010
3	34.02607	–119.23642
4	34.07339	–119.25686
5	34.10185	–119.29178
6	34.11523	–119.33040
7	34.11611	–119.39120
8	34.11434	–119.40212

Point	Latitude (N)	Longitude (W)
9	34.11712	–119.42896
10	34.11664	–119.44844
11	34.13389	–119.48081
12	34.13825	–119.49198
13	34.14784	–119.51194
14	34.15086	–119.54670
15	34.15450	–119.54670
16	34.15450	–119.59170
17	34.15142	–119.61254
18	34.13411	–119.66024
19	34.14635	–119.69780
20	34.15988	–119.76688
21	34.15906	–119.77800
22	34.15928	–119.79327
23	34.16213	–119.80347
24	34.16962	–119.83643
25	34.17266	–119.85240
26	34.17588	–119.88903
27	34.17682	–119.93357
28	34.17258	–119.95830
29	34.13535	–120.01964
30	34.13698	–120.04206
31	34.12994	–120.08582
32	34.12481	–120.11104
33	34.12519	–120.16076
34	34.11008	–120.21190
35	34.11128	–120.22707
36	34.13632	–120.25292
37	34.15341	–120.28627
38	34.16408	–120.29310
39	34.17704	–120.30670
40	34.20492	–120.30670
41	34.20492	–120.38830
42	34.20707	–120.41801
43	34.20520	–120.42859
44	34.19254	–120.46041
45	34.20540	–120.50728
46	34.20486	–120.53987
47	34.18182	–120.60041
48	34.10208	–120.64208
49	34.08151	–120.63894
50	34.05848	–120.62862
51	34.01940	–120.58567
52	34.01349	–120.57464
53	33.98698	–120.56582
54	33.95039	–120.53282
55	33.92694	–120.46132
56	33.92501	–120.42170
57	33.91403	–120.37585
58	33.91712	–120.32506
59	33.90956	–120.30857
60	33.88976	–120.29540
61	33.84444	–120.25482
62	33.83146	–120.22927
63	33.81763	–120.20284
64	33.81003	–120.18731
65	33.79425	–120.13422
66	33.79379	–120.10207
67	33.79983	–120.06995
68	33.81076	–120.04351
69	33.81450	–120.03158
70	33.84125	–119.96508
71	33.84865	–119.92316
72	33.86993	–119.88330
73	33.86195	–119.88330
74	33.86195	–119.80000
75	33.86110	–119.79017
76	33.86351	–119.77130
77	33.85995	–119.74390
78	33.86233	–119.68783
79	33.87330	–119.65504
80	33.88594	–119.62617
81	33.88688	–119.59423
82	33.88809	–119.58278

Point	Latitude (N)	Longitude (W)
83	33.89414	−119.54861
84	33.90064	−119.51936
85	33.90198	−119.51609
86	33.90198	−119.43311
87	33.90584	−119.43311
88	33.90424	−119.42422
89	33.90219	−119.40730
90	33.90131	−119.38373
91	33.90398	−119.36333
92	33.90635	−119.35345
93	33.91304	−119.33280
94	33.91829	−119.32206
95	33.48250	−119.16874
96	33.44235	−119.16797
97	33.40555	−119.14878
98	33.39059	−119.13283
99	33.36804	−119.08891
100	33.36375	−119.06803
101	33.36241	−119.04812
102	33.36320	−119.03670
103	33.36320	−118.90879
104	33.47500	−118.90879
105	33.48414	−118.90712
106	33.52444	−118.91492
107	33.53834	−118.92271
108	33.58616	−118.99540
109	33.59018	−119.02374
110	33.58516	−119.06745
111	33.58011	−119.08521
112	33.54367	−119.14460
113	33.51161	−119.16367

[72 FR 29233, May 24, 2007]

APPENDIX B TO SUBPART G OF PART 922—MARINE RESERVE BOUNDARIES

[Coordinates listed in this appendix are unprojected (Geographic) and based on the North American Datum of 1983.]

B.1. RICHARDSON ROCK (SAN MIGUEL ISLAND) MARINE RESERVE

The Richardson Rock Marine Reserve (Richardson Rock) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-1, and the following textual description.

The Richardson Rock boundary extends from Point 1 to Point 2 along a straight line. It then extends from Point 2 to Point 3 along a straight line. The boundary then extends along a straight line from Point 3 to the 3 nmi State boundary established under the Submerged Lands Act (3 nmi State boundary) where a line defined by connecting Point 3 and Point 4 with a straight line intersects the 3 nmi State boundary. The boundary then extends northwestward and then eastward along the 3 nmi State boundary until it intersects the line defined by connecting Point 5 and Point 6 with a straight line. At that intersection, the boundary extends from the 3 nmi SLA boundary to Point 6 along a straight line.

TABLE B-1—RICHARDSON ROCK (SAN MIGUEL ISLAND) MARINE RESERVE

Point	Latitude	Longitude
1	34.17333 °N	120.60483 °W
2	34.17333 °N	120.47000 °W
3	34.12900 °N	120.47000 °W
4	34.03685 °N	120.52120 °W
5	34.03685 °N	120.60483 °W
6	34.17333 °N	120.60483 °W

B.2. HARRIS POINT (SAN MIGUEL ISLAND) MARINE RESERVE

The Harris Point Marine Reserve (Harris Point) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-2, and the following textual description.

The Harris Point boundary extends from Point 1 to Point 2 along a straight line. It then extends along a straight line from Point 2 to the 3 nmi State boundary where a line defined by connecting Point 2 and Point 3 with a straight line intersects the 3 nmi State boundary. The boundary then follows the 3 nmi State boundary northwestward until it intersects the line defined by connecting Point 4 and Point 5 with a straight line. At that intersection, the boundary extends from the 3 nmi State boundary to Point 5 along a straight line.

TABLE B-2—HARRIS POINT (SAN MIGUEL ISLAND) MARINE RESERVE

Point	Latitude	Longitude
1	34.20492 °N	120.38830 °W
2	34.20492 °N	120.30670 °W
3	34.10260 °N	120.30670 °W
4	34.15200 °N	120.38830 °W
5	34.20492 °N	120.38830 °W

B.3. SOUTH POINT (SANTA ROSA ISLAND) MARINE RESERVE

The South Point Marine Reserve (South Point) boundary is defined by the 3 nmi State boundary, the coordinates provided in Table B-3, and the following textual description.

The South Point boundary extends from Point 1 to Point 2 along a straight line. It then extends along a straight line from Point 2 to the 3 nmi State boundary where a line defined by connecting Point 2 and Point 3 with a straight line intersects the 3 nmi State boundary. The boundary follows the 3 nmi State boundary southeastward until it intersects the line defined by connecting Point 4 and Point 5 along a straight line. At that intersection, the boundary extends from the 3 nmi State boundary to Point 5 along a straight line.